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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
GROUP 260

In re Patent Application of

BRIAN C. EDEM et al.

Serial No. 08/262,769

Filed: June 20, 1994

For: **METHOD AND APPARATUS  
WHICH ALLOWS DEVICES  
WITH MULTIPLE PROTOCOL  
CAPABILITIES TO CONFIGURE  
TO A COMMON PROTOCOL  
CONFIGURATION**

Group Art Unit: 2603

Examiner: Nguyen, C.

RESPONSE TO OFFICE  
ACTION MAILED  
SEPTEMBER 29, 1995

2001 Ferry Building  
San Francisco, CA 94111  
(415) 433-4150

Atty Dckt: NSC1-54400  
NS2564

Honorable Commissioner of Patents  
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**CERTIFICATE OF MAILING**

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, D.C. 20231, on

Dated: 1/29/96

By: J.M. Lattig

Sir:

Responsive to the Office Action mailed September 29, 1995, please enter the following amendments and remarks:

In the Specification

Please delete page 27 and substitute therefor

Solution II:

This is a second method to achieve the same results but the arbitration is not done until all the protocol capabilities and technology abilities are exchanged between the two link partners.

The bits A7-A0 in the link code word in Fig. 6 have different definitions for different PID's or selector values in the link code word (D4-D0). A bit definition for a new PID/selector value of 00000 is defined and is used to initiate negotiation across devices with multiple protocols. The bit definition in this case is defined in Fig. 24. The next page bit can be used to transfer vendor ID.

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